G. Resinovic

Name _____

Section _____

K201 - Quiz 4B

(10 pts) 1. There are 1350 different items in a particular warehouse. For each item a card is punched with the following card layout:

Card Column	Description	Variable Name
1-6	Item #	N
16-19	Quantity on hand	QØH
20-24	Price (XXX^XX)	PR

Write all the necessary statements to reserve the space in the memory for 3 arrays (N, QØH, PR) and read the data from the cards into these arrays.

```
      DIMENSIØN N(1350),QØH(1350),PR(1350)
      DØ 20 K=1,1350
   20 READ(5,1) N(K),QØH(K),PR(K)
    1 FØRMAT(I6,9X,F4.0,F6.2)
```